

## ABSTRACT

When it is necessary to create a delay profile for a single base station, such as when on standby, a switching determination section 103 switches a switch 104 to the correlation value calculator 106 side, and the correlation value calculator 106 performs despread processing with a spreading code corresponding to one base station for a signal received at any time. When it is necessary to create a delay profile for a plurality of base stations, such as at the time of handover, the switching determination section 103 switches the switch 104 to the received signal accumulation section 105 side, and the correlation value calculator 106 performs despread processing using despread codes corresponding to a plurality of base stations for the same received signal held temporarily in the received signal accumulation section 105.

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